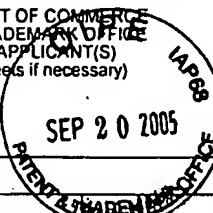


FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. 00005.001261		APPLICATION NO. 10/536,881	
				APPLICANT Fumihiko Kanai, et al.		GROUP 1626 Not Yet Assigned	
				FILING DATE May 27, 2005			
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/R.S./	A	6,307,056	10/01	Corbett et al.	548	312.1	
	B	6,221,867	4/01	Luk et al.	514	250	
	C	6,555,539	4/03	Reich et al.	514	252.02	
	D	6,919,461	7/05	Reich et al.	548	362.5	
	E	6,897,231	5/05	Bhagwat et al.	514	403	
	F	6,531,491	3/03	Kania et al.	514	338	
	G	6,534,524	3/03	Kania, et al.	514	314	
/R.S./	H	6,884,890	4/05	Kania et al.	546	275.7	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
/R.S./	I	WO 00/35906	6/00	PCT			
/R.S./	J	02-032059	2/90	Japan			Abstract
/R.S./	K	1 510 516	3/05	EP			
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/R.S./	L	Gotoh, et al., "Signal Transductions by the MAP kinase cascades", <i>Nippon Rinsho</i> , Vol. 56 (1998), pages 1779-1783					
/R.S./	M	Luo, et al., "Dopamine Induces Apoptosis through an Oxidation-involved SAPK/JNK Activation Pathway", <i>The Journal of Biological Chemistry</i> , Vol. 273, No. 6 (1998), pages 3756-3764					
/R.S./	N	Yang, et al., "Absence of excitotoxicity-induced apoptosis in the hippocampus of mice lacking the Jnk3 gene", <i>Nature</i> , Vol. 389 (1997), pages 865-870					
EXAMINER				DATE CONSIDERED			
/Rei Tsang Shiao/				09/10/2007			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/R.S./	O	6,891,044	5/05	Kania et al.	546	275.7	
	P	2002/0161022	10/02	Reich et al.	514	314	
	Q	2003/0139463	7/03	Reich et al.	514	403	
	R	2002/0103229	8/02	Bhagwat et al.	514	338	
	S	2004/0077877	4/04	Bhagwat et al.	548	250	
	T	2004/0127536	7/04	Bhagwat et al.	514	406	
	U	2005/0009876	1/05	Bhagwat et al.	514	338	
	V	2004/0107457	6/04	Kuvshinov et al.	800	278	
	W	2004/0171634	9/04	Kania et al.	514	303	
	X	2004/0220248	11/04	Kania et al.	514	406	
	Y	2004/0038097	2/05	Bender et al.	514	406	
/R.S./	Z	2005/0124662	6/05	Kania et al.	514	338	
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